

# Evaluation Screening Report

No.: ETR23C01233

Date: 19-Dec-2023

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SHINGTECH ELECTRONICS CO., LTD.

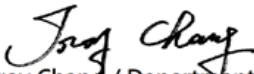
NO. 303, SEC. 2, NANSHAN RD., LUZHU DISTRICT, TAOYUAN CITY 338, TAIWAN (R. O. C.)


**The following sample(s) was/were submitted and identified by the applicant as:**

Sample Submitted By : SHINGTECH ELECTRONICS CO., LTD.  
Sample Name : PCB

=====  
Sample Receiving Date : 07-Dec-2023  
Testing Period : 07-Dec-2023 to 18-Dec-2023

**Service Requested** : As requested by client, a chemicals evaluation screening is performed by statistical coupling with semi-quantitative screening according to RSTS-E&E-CP65-001. Screening covers substances relevant for the tested product based on chemicals known to cause cancer or reproductive toxicity issued by the State of California environmental protection agency Office of Environmental Health Hazard Assessment safe drinking water and toxic enforcement act of 1986.

  
Troy Chang / Department Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory - Taipei



PIN CODE: 0465AB95

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## Remark :

- (1) The chemical screening of specified Proposition 65 list is performed by means of currently available analytical techniques against relevant substances for the tested product based on Proposition 65 related documents published by Office of Environmental Health Hazard Assessment (OEHHA):  
<https://oehha.ca.gov/proposition-65/proposition-65-list>  
 These lists are under evaluation by OEHHA and may subject to change in the future.
- (2) Product and/or BOM review for high risk material identification and selection of screening test for high risk chemicals are conducted based on SGS database.
- (3) The screening test of the substances were performed by applicable standard methods and/or SGS In-House method - Analyzed by ICP-OES, GC-MS, UV-VIS, HPLC-DAD, HPLC-MS.
- (4) The evaluation screening is conducted on accessible parts of the product. In case the assessed product would generate heat or air ventilation during use, VOC screening test against the Proposition List is performed at product level based on actual use scenario.

## Details on Evaluation Screening

Unit : mg/kg

Part No.	Part Description	Detected Prop 65 Listed substance	MDL	Result
1.	GREEN PCB	All tested prop 65 substances	-	n.d.

## Note :

1. mg/kg = ppm ; 0.1wt% = 0.1% = 1000ppm
2. MDL = Method Detection Limit
3. n.d.= not detected = lower than MDL, n.d. is denoted on the Proposition 65 listed substance.
4. "-" = Not Regulated
5. Test result that shown as per test group is the actual concentration from laboratory testing. The test result is calculated by minimum sample weight.

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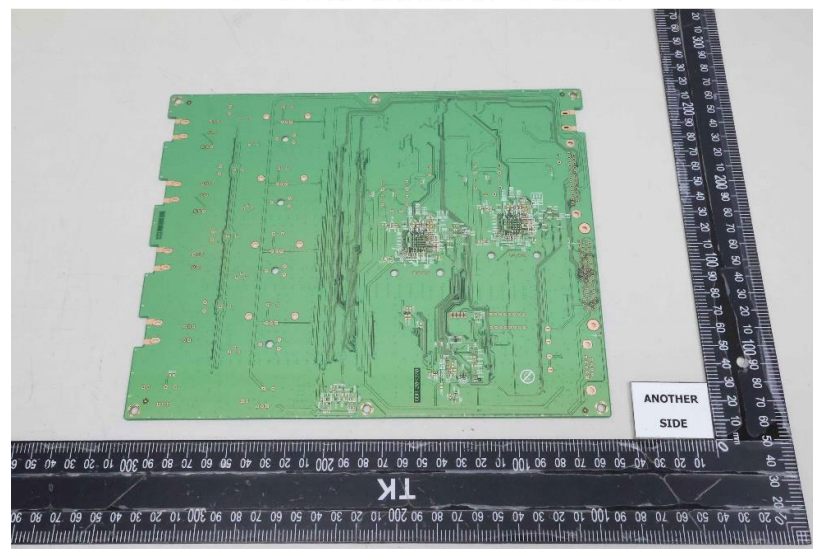
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\* The tested sample / part is marked by an arrow if it's shown on the photo. \*

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\*\* End of Report \*\*

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